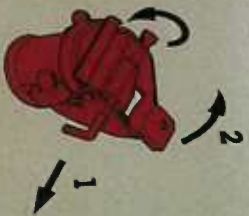


1. Pull the locking pin clear of the bayonet clip. It should not pull out completely.



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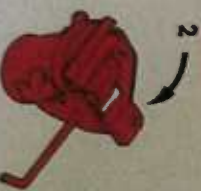


2. Flip the lever upwards. As the arms come clear of the bars, you will be able to raise the lid.
3. Note that as the lid is fully opened, the hinge slides down. This prevents it closing while in use.

1. Lift the lid upwards using the lever and pull forward to align the seal with the mouth of the can



1. Lift the lid upwards using the lever and pull forward to align the seal with the mouth of the can.



2. Push the lever back until the arms of the lid have slid through the side bars of the can neck.



3. To secure, push the locking pin through to the other side and twist.

Wheeler "Jerry Cars are designed built to operate safely under the most adverse conditions. They are built to last, to be reliable and best design these cars are built to last. They are built to ensure that they are one of the most reliable cars in the world."



THIS FUEL CAN EXCLUSIVELY
THE WALKER SAFETY SPOT

The following information is for your information only. It is not intended to be used as a basis for any action.



wavian

Wavian NATO Jerry Can

Features Include

- UN Approved Specification
 - Extra thick 0.9mm steel construction
 - Wide breather for fast, smooth pour
 - Fuel resistant interior paint
 - Safety locking pin
 - Strip welded handles for extra strength
 - Complies with US Emission regulations
- EPA : EGVYPMETALJC-001 · CARB EO : G-14-079

Wavian™ Jerry Cans are designed and built to the highest quality. Based on the original and best design, these cans are rigorously drop tested, pressure tested and flame tested to ensure that they are one of the safest options for the transport and storage of fuel. Each Wavian Jerry Can features the UN Certification Number and comes with a 2 year warranty against manufacturers defects.



THIS FUEL CAN IS EXCLUSIVELY FOR USE WITH THE WAVIAN SAFETY SPOUT (Patented)

The Wavian Safety Spout is developed for a fast, non-spill pour and contains a patented release mechanism which allows fuel to pour from the can only when the spout is activated, eliminating accidental spillage.

To activate the spout, simply insert the Jerry Can nozzle into the desired fuel inlet, ensuring the spout flange is pressed against the rim of the fuel inlet.

When you have finished pouring, withdrawing the spout will automatically stop the flow of liquid.

WARNING

THIS FUEL CAN IS DESIGNED FOR THE
CARRIAGE OF FLAMMABLE LIQUIDS

- Do not store or use in vehicle or living space
- Keep out of direct sunlight and high temperatures
- Keep away from sources of ignition
- Do not attempt to start or accelerate a fire with flammable liquids

- Vapours may ignite or explode
- Contents may be harmful if swallowed or inhaled
- Keep out of sight and reach of children
- Do not over-fill
- When filling, place the can on level ground - this prevents static build up which may ignite fuel
- Keep away from sources of flame
- Do not attempt to refuel a hot or running engine
- Beware of splashback when using narrow tank fillers



FLAMMABLE

Before and after use, place can on level ground and push top of the nozzle firmly inwards to release excess pressure. This reduces risk of spillage while pouring and allows fuel to fall back into can after filling.